

PATENT ABSTRACTS OF JAPAN

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(71)Applicant : J ONE PROD KK

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(72)Inventor : KUSANO SHIGEMI

(54) MANUFACTURE OF NUCLEIC ACID FOOD, NUCLEIC ACID HEALTH DRINK AND NUCLEIC ACID COSMETIC

(57)Abstract:

PURPOSE: To manufacture the subject food, etc., containing superoxide dismutase and a large amount of nucleic acids by compounding specific components.

CONSTITUTION: This food is obtained by compounding DNA-Na extracted from salmon milt and RNA extracted from beer yeast with spirulina.

LEGAL STATUS

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CLAIMS

[Claim(s)]

[Claim 1] The manufacture approach by combination of DNA-Na extracted from salmon Shirako, RNA extracted from beer yeast, and Spirulina.

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DETAILED DESCRIPTION

[Detailed Description of the Invention]

[0001] It can use for nucleic-acid protective foods, a nucleic-acid health drink, and nucleic-acid cosmetics by the manufacture approach which contains super-oxide dismutase in the high concentration nucleic acid of RNA extracted from DNA-Na extracted from "Field of the Invention" salmon Shirako, and beer yeast by combination of Spirulina.

[0002] "Prior art" the conventional nucleic-acid protective foods, a nucleic-acid health drink, and nucleic-acid cosmetics -- if it was, since it was DNA-Na extracted from salmon Shirako, and RNA extracted from beer yeast, even if supply of a nucleic acid was completed, it was deficient in removal of active oxygen.

[0003] The effectiveness which was excellent in removal of nucleic-acid supply and active oxygen with work of super-oxide dismutase can be demonstrated by blending "technical problem which invention solves" Spirulina.

[0004] The manufacture approach by combination of DNA-Na extracted from "The means for solving a technical problem" salmon Shirako, RNA extracted from beer yeast, and Spirulina.

[0005] "Operation" Work of active oxygen removal can be made to serve a double purpose by work of the super-oxide dismutase contained in supply of a nucleic acid and Spirulina by DNA-Na extracted from salmon Shirako and RNA extracted from beer yeast.

[0006] "Example" What blended Spirulina with DNA-Na extracted from salmon Shirako and RNA extracted from beer yeast is manufactured for a supplement, a drink, and cosmetics.

[0007] "Effect of the invention" High concentration nucleic-acid foods and super-oxide dismutase can be supplied to coincidence.

[Translation done.]